

AUG 25 2005

SHEET 1 OF 1

 U.S. PATENT AND TRADEMARK OFFICE DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE				ATTY DOCKET NO. 270767US0PCT SERIAL NO. 10/532,500			
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Marc DELAUNAY, et al.			
FILING DATE April 25, 2005				GROUP			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/RK/	AA	6,346,303	02/12/02	SHIH, Han-Chang et al.			
/RK/	AB						
/RK/	AC						
/RK/	AD						
/RK/	AE						
/RK/	AF						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
/RK/	AG	1 129 990	09/05/01	EP	YES	NO	
/RK/	AH	98 00777	07/30/99	FR(Equivalent of US 6,319,372)			NO
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/RK/	AI	YOUNG, Joon Yoon et al.: "Growth control of single and multi-walled carbon nanotubes by thin film catalyst", Chemical Physics Letters, Vol. 366, No. 1-2, pages 109-114, November 25, 2002. XP-002255586					
/RK/	AJ	CHEN, X. H. et al.: "The formation conditions of carbon nanotubes array based on FeNi alloy island films", Thin Solid Films, Vol. 339, No. 1-2, pages 6-9, February 8, 1999. XP-002255587					
/RK/	AK	YOUNG, Chul Choi et al.: " Low temperature synthesis of carbon nanotubes by microwave plasma-enhanced chemical vapor deposition", Synthetic Metals, Vol. 108, pages 159-163, 2000. XP-000957661					
/RK/	AL	LIN, P. H. et al.: "Low Temperature Growth of Aligned Carbon Nanotubes in Large Area", International Journal of Modern Physics B, Vol. 16, No. 6 & 7, pages 853-859, March 20, 2002. XP009017872					
/RK/	AM	FLAHAUT, E.: "Synthesis of single-walled carbon nanotube-Co-MgO composite powders and extraction of the nanotubes", J. Mater. Chem., Vol. 10, pages 249-252, 2000.					
/RK/	AN	ZHU, Y. Q.: "Morphology, structure and growth of WS ₂ nanotubes", J. Mater. Chem., Vol. 10, pages 2570-2577, 2000.					
/RK/	AO	BOWER, Chris et al.: "Plasma-induced alignment of carbon nanotubes", Applied Physics Letters, Vol. 77, No. 6, pages 830-832, August 7, 2000.					
/RK/	AP	ZHANG, W.D.: "Growth of vertically aligned carbon-nanotube array on large area of quartz plates by chemical vapor deposition", Appl. Phys. A, Vol. 74, pages 419-422, 2002.					
/RK/	AQ	HADOBAS, K. et al.: "Reflection properties of nanostructure-arrayed silicon surfaces", Nanotechnology, Vol. 11, pages 161-164, 2000.					
/RK/	AR	REN, Z. F. et al.: "Growth of a single freestanding multiwall carbon nanotube on each nanonickel dot", Applied Physics Letters, Vol. 75, No. 8, pages 1086-1088, August 23, 1999.					
/RK/	AS	TEO, K. B. K. et al.: "Uniform patterned growth of carbon nanotubes without surface carbon", Applied Physics Letters, Vol. 79, No. 10, pages 1534-1536, September 3, 2001.					
/RK/	AT	FAN, Shoushan et al.: "Carbon nanotube arrays on silicon substrates and their possible application", Physica E, Vol. 8, pages 179-183, 2000.					
/RK/	AU	CHHOWALLA, M. et al.: "Growth process conditions of vertically aligned carbon nanotubes using plasma enhanced chemical vapor deposition", Journal of Applied Physics, Vol. 90, No. 10, pages 5308-5317, November 15, 2001.					
/RK/	AV	LI, J. et al.: "Highly-ordered carbon nanotube arrays for electronics applications", Applied Physics Letters, Vol. 75, No. 3, pages 367-369, July 19, 1999.					
/RK/	AW	DELAUNAY, M.: "Electron cyclotron resonance plasma ion source for material depositions", Review of Scientific Instruments, Vol. 69, No. 6, pages 2320-2324, June 1998.					
						<input type="checkbox"/> Additional References sheet(s) attached	
Examiner /Robert Kunemund/						Date Considered 05/11/2007	
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							